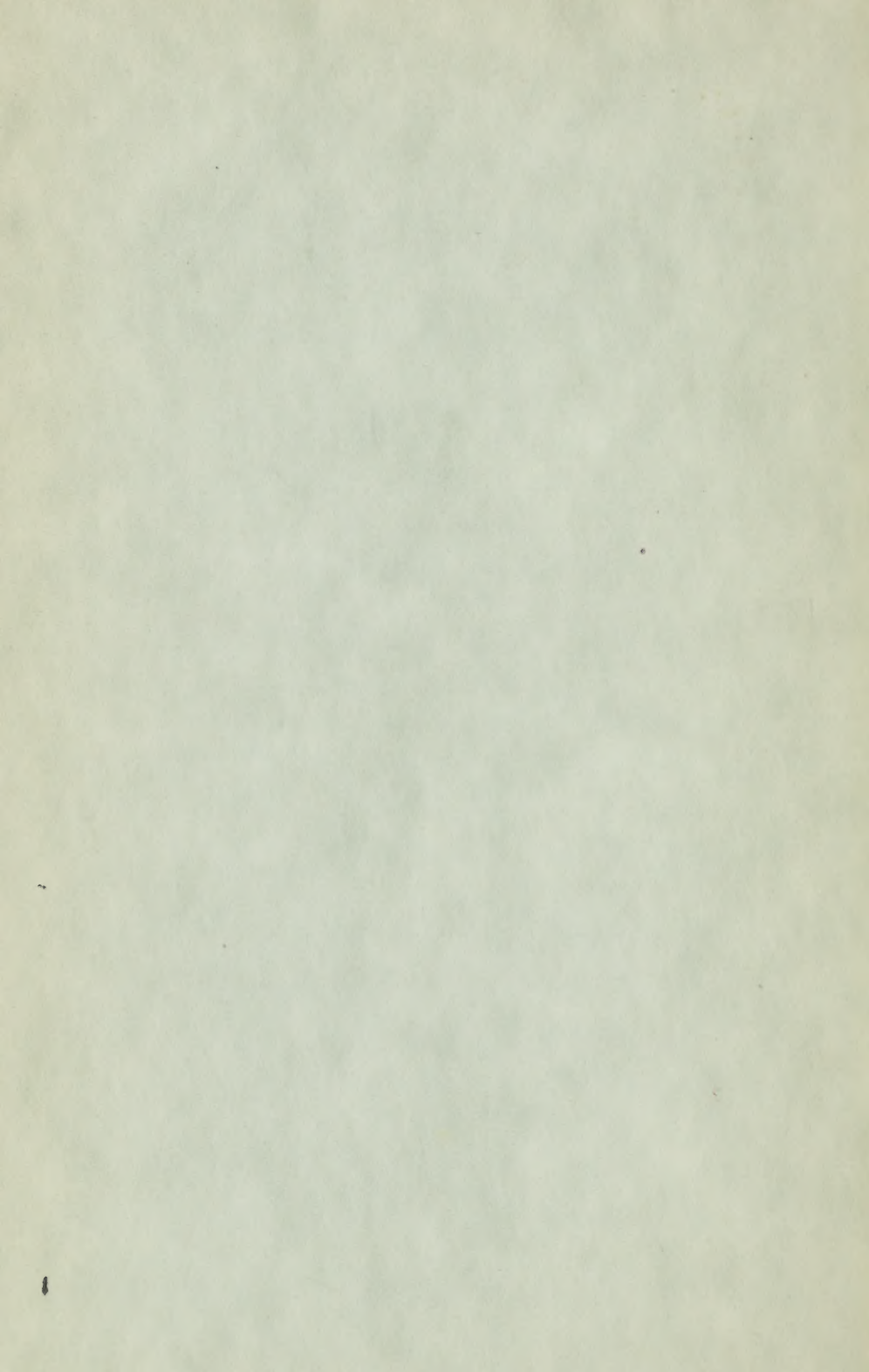


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CONNECTICUT STATE DEPARTMENT OF HEALTH  
HEALTH EDUCATIONAL SERVICES









# HEALTH *educational* SERVICES

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*For services listed, communicate with the*  
**CONNECTICUT STATE DEPARTMENT OF HEALTH**  
**Bureau of Public Health Information**  
**P. O., Station A, Box K**  
**Hartford, Conn.**  
**Telephone, 7-6341 Ext. 820**





# FILMS

## CONDITIONS GOVERNING FILM LOAN SERVICE

Films listed herein, except the few indicated otherwise, are loaned by the Connecticut State Department of Health to all groups within the State upon request to the Bureau of Public Health Information, provided:

1. **An experienced operator and suitable 16mm. film projector are available locally.** To prevent irreparable film damage, sound films must be projected only on a sound projector. Silent films may be used on either a silent or sound machine; in the latter case, proper adjustment of sound machine speed is necessary.
2. **Films are booked for a specific date or dates and are not retained longer without permission.** Apply for reservations as far in advance as possible.
3. **Return postage is paid by the local borrowing organization.** Mail films promptly to the department after the scheduled showing. **DO NOT REWIND.**
4. **Film showing report card is filled out and returned to the department.** Report cards are enclosed with each film shipment. They may be returned conveniently with the film.

## HELPFUL HINTS TO GOOD PROJECTION

Your objectives in planning for a smooth film showing should be a clear, brilliant screen image and minimum noise and confusion during the screening.

### KEEP THESE IN MIND

Use a beaded screen, if available. A large image is easier for your audience to see than a small one.

Prevent stray light from hitting screen.

Place projector on a **firm** stand or table behind your audience and at approximately the same level as the screen.

Clean both exposed surfaces of your projector lens. Use lens tissue or soft cotton cloth.

Clean film gate of dust and lint.

Arrange film reels conveniently in order of showing.

Thread projector with film and check loops by running on leader a second or two.

Turn off room lights and start projection simultaneously. Check for sharp focus on first title. If sound film, check volume and tone quality promptly.

Watch for end of film. Turn off projector lamp—or place hand in front of lens—before the tail runs completely through the film gate.

Thread succeeding reels by pilot light.

FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST
		Numeral-Minutes Running Time So-Sound Si-Silent C-Color
<i>About Faces</i>	Dental Health	So 15. How regular, adequate dental care and proper food habits promote physical fitness. General.
<i>Accent on Use</i>	Physical Medicine	So 20. Part played by physical therapy in restoring patients to health. General.
<i>Ask Your Dentist</i>	Dental Health	Si 10. Dentist explains nature and characteristics of teeth, cause and result of caries. General.
<i>Bacteria</i>	Biology	Si 10. Shows bacteria and the methods of studying them in laboratory. General.
<i>Before the Doctor Comes</i> (4 reels)	First Aid	So 40. Demonstrations of approved first-aid techniques and practices. General.
<i>Behind the Shadows</i>	Tuberculosis Control	So or Si 15. Spread of tuberculosis through home contact, discovered during tuberculin test at school. High schools.
<i>Behind the Smile</i>	Dental Health	So-C 15. Importance of adequate dental care, and part played by nutrition in dental health. Parents.
<i>Cancer</i>	Cancer Control	So 20. Development of cancer from abnormal growth of cell tissue. Need for early diagnosis and treatment. Adults.
<i>Carbon Monoxide</i>	First Aid	Si 15. Tragic results of carbon monoxide upon careless persons who fail to observe simple precautions. General.
<i>Care of Expectant Mother</i>	Maternal Hygiene	Si 20. Importance of proper hygiene and medical supervision during prenatal period. Women.



FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST		
		Numeral-Minutes	Running Time	So-Sound Si-Silent C-Color
<i>Care of the Teeth</i>	Dental Health	Si 15.	Proper care of teeth, prophylactic treatment by hygienist and work of dentist against decay. General.	
<i>Care of the Newborn</i>	Child Health	So 20.	Explicit directions given for daily care of newborn infant. General.	
<i>Centerdale Grows Up</i>	Community Health	So-C 20.	Functions of modern, full-time health dept. Suggests pooling resources to secure such services. General.	
<i>Childbirth Series</i>	Obstetrics		Professional.	
Spontaneous Delivery		Si 15.		
Mid-Forceps Delivery		Si 15.		
Breech Extraction with Forceps		Si 30.		
Normal Breech Presentation		Si 30.		
Breech Presentation—Manual Aid		Si 15.		
Eclampsia		Si 15.		
Left Medio-Lateral Repair		Si 15.		
Posterior Scanzoni Maneuver		Si 30.		
Resuscitation of the Newborn		Si 15.		
<i>Child Care—Feeding the Infant</i>	Child Health	Si 15.	Importance of careful preparation of food for health and happiness of young babies. Mothers.	
<i>Child Grows Up</i>	Child Health	So 15.	Illustrates physical and mental habits that help to produce a healthy child. General.	
<i>Child Psychology Series</i> (Yale Clinic of Child Development)	Child Study		Shows growth and development of child from infancy. General.	
The Study of Infant Behavior		So 30.		
Early Social Behavior		So 15.		
Growth of Infant Behavior (early stages)		So 15.		
Growth of Infant Behavior (later stages)		So 15.		
Posture and Locomotion		So 15.		
From Creeping to Walking		So 15.		
Baby's Day at 12 Weeks		So 15.		
A Thirty-Six Weeks Behavior Day		So 15.		
A Baby's Day at 48 Weeks		So 15.		
Behavior Patterns at 1 yr.		So 15.		
Learning and Growth		So 15.		



FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST		
		Numeral-Minutes	Running Time	So-Sound Si-Silent C-Color
<i>*Choose to Live</i>	Cancer Control	So 20.	Importance of early diagnosis and treatment in cancer control. Adults.	
<i>Clocking the Champ</i>	Child Health	So-C 20.	Demonstrates daily health care of the baby. General.	
<i>Confessions of a Cold</i>	Disease Prevention	Si 10.	A clever presentation of facts about the common cold. General.	
<i>Conquest of Diphtheria</i>	Disease Prevention	Si 10.	History of diphtheria prevention methods. General.	
<i>Dishwasher Named Red</i>	Sanitation	So 15.	Commonly encountered dishwashing methods contrasted with proper techniques used by "Red". Restaurant workers.	
<i>Eyes, The</i>	Sight Conservation	Si 10.	Explanation of physical characteristics of vision with emphasis on the delicate nature and proper care of the eyes. Elementary school children.	
<i>Fight Syphilis</i>	Venereal Disease Education (Syphilis)	So 20.	Appeal for widespread knowledge of the disease and measures to control. General.	
<i>First Aid</i>				
Care of Minor Wounds	First Aid	Si 5.	Importance of immediate care for slightest wound. Demonstrates use of sterile dressings. General.	
Carrying the Injured	First Aid	Si 8.	Illustrates various means of transporting injured to prevent further injury. General.	
Control of Bleeding	First Aid	Si 15.	Shows location of main arteries and indicates pressure points. General.	
Life Saving and Resuscitation	First Aid	Si 10.	Shows how to break "death grips" and demonstrates artificial respiration by prone pressure. General.	
Wounds and Fractures	First Aid	Si 10.	Presents salient features of first-aid practice including importance of avoiding shock. General.	

\*Also available in 35 mm. for public theatre showings.

FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST
		Numeral-Minutes Running Time So-Sound Si-Silent C-Color
<i>Food and Growth</i>	Nutrition	Si 10. Reveals modern method of studying nutrition through feeding experiments with white rats. Elementary.
<i>Food Makes a Difference</i>	Nutrition	Si 15. Importance of well-balanced foods is shown in promoting health of children. General.
<i>Forms and Uses of Teeth</i>	Dental Health	Si 15. Explains structure and functions of teeth. School children.
<i>Four-Point Safety Home</i>	Accident Prevention	So 20. Features home accident hazards and methods by which they may be prevented. General.
<i>Fundamentals of Diet</i>	Nutrition	So 15. Explains basic principles of good nutrition. General.
<i>Goodbye Mr. Germ</i>	Tuberculosis Control	So 20. How tuberculosis germs are spread, and methods of control. General.
<i>Good Food Series</i> Milk (8 min.) Breads and Cereals (8 min.) Vegetables and Fruits (5 min.)	Nutrition	Si. Basic principles of good nutrition. Value of milk, cereals vegetables and fruits. Young Children.
<i>Hand to Mouth</i>	Sanitation	Si 30. Presents dangers of infections carried from hand to mouth. Discusses chief sources of contamination and corrective measures. General.
<i>Health and Cycle of Water</i>	Sanitation	So 20. How reducing stream pollution and increasing water purification and sewage disposal facilities help to prevent water-borne diseases. General.
<i>Health and Happiness</i>	Nutrition	So-C 15. Shows how application of nutrition principles promotes growth and development of children. General.
<i>Heart and Circulation</i>	Biology	So 15. Shows action of heart and nature of circulation, along with microscopic scenes of capillary blood flow. General.
<i>Health Is a Victory</i>	Venereal Disease Education (gonorrhea)	So 15. Explains clinical phases of gonorrhea and need for control. Adult.

FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST
		Numeral-Minutes Running Time So-Sound Si-Silent C-Color
<i>Help Wanted</i>	First Aid	So 20. Review and demonstration of first-aid techniques. General.
<i>Home Nursing</i>	Nursing	So 15. Practical demonstration of caring for sick at home. Women.
<i>Home Nursing in Pneumonia</i>	Nursing	So 15. Useful hints in care of pneumonia patient in home. How to promote comfort and speedy recovery. Women.
<i>How Jimmy Won the Game</i>	Accident Prevention	Si 15. Explains what blasting caps are, and serious accidents they can cause. School children.
<i>How Teeth Grow</i>	Dental Health	Si 15. Indicates formation and eruption of temporary and permanent teeth. General.
<i>Judy Series</i>	Child Health	General interest.
Judy's Diary		Si 30. Desirable habit formation, birth to six months.
By Experience I Learn		Si 15. Judy, from 9 to 18 months. She learns to walk, climb, feed herself, and associate with others.
Now I am Two		Si 30. Judy continues health practices.
Play's the Thing		Si 15. Provision of safe play equipment in home for physical development.
<i>Keep 'Em Out</i>	Sanitation (rat eradication)	So 15. Habits and haunts of rats, their destruction of food and property, methods of eradication. General.
<i>Know for Sure</i>	Venereal Disease Education (syphilis)	So 20. Tells what men should know about syphilis;—why a blood test is important—why it doesn't pay to take a chance. Men.
<i>Know for Sure</i>	Venereal Disease Education (syphilis)	So 15. Cut version of above film. Mixed.
<i>Laboratory Activities</i>	Laboratory Methods	Si-C 30. Demonstration of various standard tests used in public health laboratories. General.



FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST
		Numeral-Minutes Running Time So-Sound Si-Silent C-Color
<i>Lease on Life</i>	Health	So 20. Role of good habits for health at all ages. General.
<i>Magic Bullets</i>	Venereal Disease Education (syphilis)	So 20. Story of the discovery of a treatment for syphilis by Ehrlich. High school students.
<i>Making Ends Meet</i>	Nutrition	So 15. Shows possibility of securing foods needed in a daily diet by careful planning and shopping. General.
<i>Man Against Microbe</i>	Biology	So 15. Reviews progressive medical advances which formed basis of modern public health. General.
† <i>Message to Women</i>	V.D. Education (gonorrhea)	So-C 20. Importance of acquainting girls and women with facts of venereal diseases. Women.
<i>Milk As You Like It</i>	Nutrition	So-C 15. Demonstrates how milk and milk products are produced and important part played in daily diet. General.
<i>Milk the Master Builder</i>	Nutrition	Si 15. Portrays the sanitary production, pasteurization, and bottling of milk. General.
<i>More Life in Living</i>	Nutrition	So 15. Emphasizes part nutrition plays in good health. Adults.
<i>Motherhood</i>	Maternal Hygiene	So 15. Shows need for adequate prenatal care, careful physical examinations at stated intervals, and daily food and rest habits. Women.
<i>Nature, Builder of Healthy Teeth</i>	Dental Health	Si 15. Shows how the teeth develop and erupt at various ages to correspond with growth of jaws. General.
* <i>On Guard</i>	Disease Prevention	So 10. First use of antitoxin to cure diphtheria; emphasizes modern development of diphtheria toxoid as means of preventing disease by building up body immunity. General.
<i>Our Job to Know</i>	V.D. Education (gonorrhea)	So-C 20. Tragedy is averted because gonorrhea is discovered in time. General.

†Available only with staff lecturer.

\*Also available in 35 mm. for public theatre showings.

FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST		
		Numeral-Minutes	Running Time	
		So-Sound	Si-Silent	C-Color
<i>Pneumonia</i>	Disease Prevention	So 15.	Care and modern treatment of pneumonia in the home. General.	
<i>Posture</i>	Good Posture	Si 15.	Illustrates exact position of bony framework and internal organs under various postural conditions. Students.	
<i>Preventing the Spread of Disease</i>	Disease Prevention	So 15.	Various factors are shown in control of disease for healthful living. General.	
<i>Rat Menace</i>	Sanitation	Si 15.	Illustrates how rats play havoc with food, and presents clever methods for extermination. General.	
† <i>Rebirth of a City</i>	Sanitation (housing)	Si 20.	One city's experience with low rent government subsidized housing. General.	
<i>Redesigned for Living</i>	Physical Medicine	Si 15.	Treatment and rehabilitation of a child with a crippling condition. General.	
<i>Resuscitation</i>	First Aid	Si 15.	Demonstration of how to restore one apparently drowned or asphyxiated. General.	
<i>Right to Hear</i>	Hearing Conservation	So-C 20.	Discovery of hearing defects in children and various means of treating them. General.	
<i>Safe Drinking Water from Small Supplies</i>	Sanitation	So 15.	Shows unsafe features of bored, driven and drilled wells, and safe methods of installation and design. Rural groups.	
<i>Safety at Home</i>	Accident Prevention	Si 15.	Points out home hazards which may cause injury, and shows how these may be avoided. General.	
<i>Safety in the Home</i>	Accident Prevention	So 15.	Shows common home accidents and gives suggestions for elimination. General.	
<i>Save a Day</i>	Industrial Health	So 15.	Presents industrial hazards and their control with emphasis on workers' responsibility. Adults.	

†Available only with staff lecturer.

FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST
		Numeral-Minutes Running Time So-Sound Si-Silent C-Color
<i>Science and Modern Medicine</i>	V.D. Education	So 20. Describes nature of syphilis and gonorrhea and the need for proper treatment. Adults.
<i>Sewage Disposal</i>	Sanitation	Si 15. Shows various sewage disposal methods in use to protect community health. General.
<i>Smiles Have It</i>	Dental Health	So 15. Through visit to zoo, children learn about teeth and their care. Elementary grades.
<i>Something You Didn't Eat</i>	Nutrition	So-C 15. Seven-link ring used to show that when one link is broken and some food omitted, health suffers. General.
<i>Street Safety</i>	Accident Prevention	Si 10. Points out dangers encountered by children and correct behavior to avoid injury. General.
<i>Student Flyer</i>	Dental Health	So 15. Popular appeal to youth for dental care. Students.
<i>Syphilis</i>	Medical Science	So-C 60. Shows intimate details in the epidemiology, diagnosis, treatment and prophylaxis of syphilis. Physicians Only.
<i>The Teeth</i>	Dental Health	So 15. Shows growth and development of baby and permanent teeth and how decay starts and spreads. General.
<i>Told by a Tooth</i>	Dental Health	So 15. Shows foods needed for building sound teeth—cartoon technique. Elementary Grades.
<i>Two Little Rats and How They Grew</i>	Nutrition	So-C 15. Rat feeding experiment conducted by school children to show foods needed for health. Elementary Grades.
<i>*Twixt Cup and Lip</i>	Sanitation	So 20. Shows efforts in cleaning up local eating places and making them safe for public use. General.
<i>Value of a Smile</i>	Dental Health	So 15. Children learn from dentist need for having teeth straightened, proper care of teeth and foods that help to build healthy teeth. Elementary Grades.

\*Also available in 35 mm. for public theatre showings.



FILM TITLE	TOPIC OBJECTIVE	DESCRIPTION AND GROUP INTEREST
		Numeral-Minutes Running Time So-Sound Si-Silent C-Color
<i>Venereal Diseases</i>	V. D. Education	Si 45. Describes through anatomical drawings how gonorrhea and syphilis develop. Professional.
<i>V-Men</i>	Nutrition	So 15. Shows significance of vitamins and why proper cooking methods are needed to avoid loss. General.
<i>Vitamin B<sub>1</sub></i>	Nutrition	Si 15. The sources of this vitamin and its contributions to health are illustrated. General.
<i>Vitamin D</i>	Nutrition	Si 15. Shows how vitamin D aids the body in assimilating the calcium and phosphorus necessary for health. General.
<i>Water-Friend or Enemy</i>	Sanitation	So-C 15. Portrays some dangers of rural water supplies and health protective measures that should be taken. General.
<i>Winged Scourge</i>	Disease Prevention	So-C 15. Shows how malaria is spread by means of the anopheles mosquito and best measures for elimination. General.
<i>With These Weapons</i>	Venereal Disease Control	So 15. Some of the dramatic public health measures which have been taken to stamp out "public health enemy No. 1". General.
<i>Your Baby</i>	Child Health	Si 15. Daily care of the baby. Mothers.
<i>Your Children's Eyes</i>	Sight Conservation	So 20. Unique demonstration of anatomy, function, and care of the eyes. General.
<i>*Your Public Health Nurse</i>	Nursing	So 15. Shows modern public health nursing methods in a community. General.
<i>You're On Your Own</i>	Home Nursing	So 20. Home nursing techniques. General.

\*Also available in 35 mm. for public theatre showings.



## SLIDEFILMS RECORDINGS

### SLIDEFILMS WITH TRANSCRIPTIONS

Consist of a 35 mm. slidefilm and a transcription. Can be used on a machine suitable both to reproduce the sound transcription and to project the 35 mm. slidefilm simultaneously. As an alternative, two machines—a 35 mm. slidefilm projector and a turntable-type sound machine revolving at 33 1/3 revolutions per minute—may be used.

<b>In Your Hands (Sanitation)</b>	30 min.
<b>Jimmie Beats Rheumatic Fever</b>	30 min.
<b>Nurse's Responsibility in Saving Sight</b>	30 min.
<b>Rheumatic Fever</b>	30 min.
<b>Teacher Observations of School Children</b>	15 min.
<b>Your Friend, the Public Health Nurse</b>	30 min.

### SLIDEFILMS WITH RECORDS

Can be used on a combination phonograph and 35 mm. slidefilm projector. As an alternative, two machines—a standard phonograph turntable revolving at the usual 78 revolutions per minute and a 35 mm. slidefilm projector operated by hand to synchronize with the record—may be used.

<b>Mess Improvement—Promotion of good food practices</b>	60 min.
<b>Our Health in Your Hands—Series on sanitation of eating places</b>	
<b>Germs Take Pot Luck</b>	Part I 15 min.
<b>Service with a Smile</b>	Part II 15 min.
<b>In Hot Water</b>	Part III 15 min.
<b>Safe Food for Good Health</b>	Part IV 15 min.

## TRANSCRIPTIONS ONLY

Can be used only on a machine which revolves at 33 1/3 revolutions per minute. AN ORDINARY RECORD PLAYER WILL NOT DO.

Produced by the American Medical Association.

- |   |              |
|---|--------------|
| <b>Before the Doctor Comes</b> —16 transcriptions     | 10 min. each |
| Mother interviews the doctor.                         |              |
| <b>Dodging Contagious Diseases</b> —12 transcriptions | 10 min. each |
| Interviews with the doctor.                           |              |
| <b>Health Heroes</b> —12 transcriptions               | 15 min. each |
| Suitable for schools, grades 4 to 6.                  |              |
| <b>Live and Like It</b> —12 transcriptions            | 15 min. each |
| Dramatization of health problems in the home.         |              |

## SLIDEFILM ONLY

Can be used with a 35 mm. slidefilm projector.

**Design for Health**—Disease prevention through good health habits.

An effective vehicle for use by group leaders to encourage discussion of questions on general health. May be used separately or as an adjunct to the 16 mm. sound film LEASE ON LIFE (see page 7).





## EXHIBITS

Requests for exhibits should be made several weeks in advance. Responsibility for careful handling of exhibits must be assumed by the borrowing agency on receipt of materials, as well as cost of return commercial transportation when necessary. In instances where no shipping cases are available, materials must be called for at Hartford in advance and returned thereto promptly after dates for which reserved. Prior arrangements should be made by communicating with the Bureau of Public Health Information, Connecticut State Department of Health, Station A, Box K, Hartford 6, Connecticut. Telephone 7-6341, Extension 820.

**Ask Your Dentist About Fluorine**—Two-panel folding cardboard display in color, requires about 3 feet of space.

**Baby Face**—Four-foot pastel crayon drawing in full color of a bright-eyed baby. Suitable for exhibit theme background or wall display.

**Basic Seven**—Circle of wood 30 inches in diameter, divided into seven segments. Models in actual color indicate the essential foods in each group.

**Cancer—Mankiller No. 2**—Three-panel folding cardboard display in color, requires about 4 feet of space.

**Comparative Food Values**—Three-dimensional wood bars for table exhibit, indicating the calories, protein, phosphorus, iron, and vitamins contained in: whole wheat and refined breads and cereals, molasses and refined sugar, green and string beans, liver and lean beef, egg yolk and egg white.

**Diphtheria Incidence**—Silver corrugated uprights indicating decline in Connecticut diphtheria cases from 1920 on. Between 6 and 8 feet of space needed.

**Don't Let Syphilis Make You Unfit**—Three-panel folding cardboard display in color, requires about 4 feet of space.

**Food Cut-Outs**—Colored models of various foods. Can be used in various combinations to illustrate good menus.

**Food Photographs**—Illustrations of foods on low and liberal budgets. Available in sets of two. Photographs are 24 x 20 inches.

**From Infancy to Old Age**—Large table exhibit consisting of background panels and free-standing life size cut-outs. Entire display requires 32 feet in length and 4 feet in height. Topic implications include prenatal supervision, infant care, immunization, mental hygiene, nutrition, industrial health, environmental sanitation, and better health for all.

**Hearing**—Three shadow-box exhibits which may be used as a unit display, or the sections used individually.

**Hearing Defects Increase With Age**—3 ft. long x 2 ft. high x 1 ft. deep.

**Structure of the Ear**—(illuminated from within) 3 ft. long x 2 ft. high x 1 ft. deep.

**Varying Distances at Which Speech Can Be Heard**—2 ft. long x 3 ft. high x 1 ft. deep.

**How Dental Decay Spreads**—Tooth models in a case 2 ft. long x 1½ ft. wide.

**How Teeth Grow**—Cross section models of teeth, indicating development at different ages. In a case 1½ ft. x 1 ft.

**Is Your Child Ready for School?**—Semi-circular white wood table exhibit, four feet long, with photographs showing health procedures to follow in preparing the child for school.

**Mother and Baby**—Four-foot photographic blow-up mounted on heavy comp-board. Suitable for exhibit theme background or wall display.

**Packed Lunch**—Cut-away of lunch pail 3 ft. high by 3 ft. wide by 8 in. deep shows samples of good packed lunches. Background message lists requirements of an adequate lunch box meal.

**Patronize Only Clean Eating Places**—Three-panel folding cardboard display in color, requires 4½ feet of space.

**Play Safe—Immunize**—Two-panel folding cardboard display in color, requires 3 feet of space.

**Six Steps in Good Child Care**—Two-panel folding cardboard display in color, requires 4 feet of space.

**Syphilis and Gonorrhea**—Five separate pieces, life size and in natural color, depicting laboratory worker at microscope, specimens in test tube rack, and appearance of syphilis and gonorrhea germs when magnified. The unit requires about 4 feet of space when assembled.

**Your Health**—Fourteen page zig-zag panel on health services which operate throughout life. Requires approximately 15-20 feet of table space.

**Your Public Health Nurse**—Four foot photographic blow-up of head and shoulders. Suitable for exhibit theme background or wall display.

**Your Public Health Nurse—Always at Your Service**—Four piece wood exhibit consisting of 4 ft. x 3 ft. background, two circular panels illustrating nursing activities, and a free-standing 2 foot figure of a public health nurse. At least 7 feet of space needed for display.



# POSTERS

## NUTRITION

Basic 7

Day's Pattern For Good Eating

Good Food Means Good Work

Eat 3 Well Balanced Meals

Walt Disney (set of 3)

Your Employees Are No Better  
Than The Food They Eat

Avoid Fatigue—Eat a Lunch That  
Packs a Punch

## VENEREAL DISEASES

Know For Sure

These Men Had Syphilis

Prostitution

Your Future

The Healthy Shall Inherit The  
Earth

Play Safe—Guard Against V. D.

Blood Test For All

Help Remove This Shadow From  
Our Town

Syphilis Could Have Ruined My  
Home But

No Home Remedy Ever Cured  
Gonorrhea

America Needs Strong Men and  
Women

Men Who Know

Make Our Men as Fit as Our  
Machines

Gonorrhea Can Be Cured

She May Look Clean But

## INDUSTRIAL

Big Joe (series of 9)

Jenny on the Job (series of 8)

Workers Health (series of 13)





# SPEAKERS

## COMMUNITY MEETINGS

Speakers from this department are available to address community groups, men's and women's clubs, professional associations, church and school organizations on health subjects.

Arrangements for talks should be made well in advance through the Bureau of Public Health Information which is prepared to assist in planning programs and securing speakers. **Individuals requesting this service should be prepared to supply the following information:**

**Expected Audience**—Approximate number and type of audience—adult or adolescent, men, women, or mixed group, nationality, lay or professional.

**Place of Meeting**—Explicit directions for reaching the building and auditorium or room where the meeting is to be held.

**Time of Meeting**—Indicate standard or daylight saving time and morning, afternoon, or evening hour.

**Time Allotted Speaker**—General character of the meeting, other features scheduled, and length of time allowed for health talk.

**Local Facilities**—If talk is to be illustrated, information on available local auditorium facilities such as projection equipment, experienced local operator, type of local electric current (AC or DC), and location of electric outlets should be furnished.

## PUBLIC HEALTH COURSE FOR HOSPITALS

Fifteen one-hour lectures are offered by this department to accredited hospital training schools to familiarize student nurses with field problems in public health. These lectures are given by staff members of this department at weekly or semi-weekly intervals, according to schedule arrangements previously agreed upon by the Bureau of Public Health Information and the training school concerned.

# **SUGGESTED SUBJECTS FOR TALKS ON HEALTH PROTECTION**

## **HEALTH ADMINISTRATION**

A Balanced Local Health Program  
Costs of a Modern Department of  
Public Health  
Development of Local Health Units  
in Connecticut  
Full-Time Health Protection  
Half a Century of Public Health  
Health Conditions in Your Com-  
munity

Public Health Machinery — City,  
State, and Federal  
Standing Back of Your Health  
Officer  
What You Should Know About  
Your State Department of Health  
Your Health and Community Health

## **CHILD HYGIENE**

Baby Teeth Need Care  
Can Your Child Hear Well?  
Causes and Prevention of Crippling  
Conditions in Children  
Fluorine, a Method of Preventing  
Tooth Decay  
Good Teeth at All Ages  
Habit Training for Children  
Importance of Mouth Hygiene  
Infantile Paralysis  
Is Your Child Ready for School?  
Keystone Tooth of the Dental Arch

Normal, Healthy Child  
Planning for the Future (Mothers'  
Classes)  
Postural Defects  
Rheumatic Fever and Rheumatic  
Heart Disease  
Some of Our Responsibilities to Our  
Children  
Start School with Sound Teeth  
What Connecticut is Doing for its  
Crippled Children

## **INDUSTRIAL HYGIENE**

Control of Industrial Poisons  
Health in Industry  
Important Factors in Maintaining  
Health in Industry

Prevention of Occupational Disease  
Production and the Worker's Health  
Value of Medical Supervision in In-  
dustry

## **LABORATORY SERVICE**

Laboratory Examination of Eating  
Utensils  
Laboratory Examination of Water  
Milk, How and Why It is Examined  
in the Laboratory

Testing of Clinical Thermometers  
What the Laboratory Contributes  
to Preventive Medicine

## **MENTAL HYGIENE**

Behavior Problems in Children  
Habit Training in Preschool Chil-  
dren  
Influence of Parental Attitudes on  
Child Behavior  
Meaning and Purpose of Mental  
Hygiene

Revising Our Attitude Toward  
Mental Illness  
Role of Mental Hygiene in the Pre-  
vention of Crime  
Taking Stock of Our Mental Health

## NUTRITION

Basic Seven  
Color in Your Daily Meals  
Feeding Habits  
Improve Your Health Through Well  
Selected Food

Problem of Menu Planning  
Safe Side of the Waistline  
You and Your Noon Meal

## PREVENTABLE DISEASES

Cancer in Connecticut  
Colds and Influenza  
Connecticut's Five Year Cancer  
Survivals  
Food-borne Disease

Milk-borne Disease  
Narcotics  
Periodic Health Examination  
Serums and Vaccines  
Why Public Health?  
Your Cook, Friend or Foe?

## PUBLIC HEALTH NURSING

Health Agencies in Connecticut—  
How the Public Health Nurse Can  
Work With Them  
How to Organize a Public Health  
Nursing Association  
Lay Participation in Public Health  
Nursing  
Personal Hygiene

Public Health Nurse and Com-  
munity Relationships  
Public Health Nurse and the Medi-  
cal Profession  
Public Health Nursing in a Health  
District  
Trends in Public Health Nursing  
Why Every Community Should  
Have a Public Health Nurse

## SANITARY ENGINEERING

Camp Sanitation  
How the State Protects Public  
Water Supplies  
Municipal Waste Disposal

Health Aspects of Housing  
Rural Sanitation Problems  
Sanitation of Eating Places  
Sewage Disposal in Connecticut

## VENEREAL DISEASES

Control of Venereal Diseases  
Guarding the Health of Future  
Generations  
Nurse's Part in Venereal Disease  
Control  
Prevention of Congenital Syphilis

Value of the Premarital Blood Test  
for Syphilis  
Venereal Disease, a Community  
Problem  
What Price Syphilis?





# LEAFLETS

Leaflets and pamphlets on health are available for general distribution. They are obtainable from local health officers or from the State Department of Health at Hartford.

Periodicals published by the State Department of Health are also available upon request.

## COMMUNITY HEALTH

Connecticut State Department of  
Health — Its Major Activities  
Effective Health Service  
Health Educational Services  
Is Your Community in Balance for  
Health Protection?  
Sanitary District Law

What Your Health Department  
Does to Protect Your Health  
Your Town: Problem of Hidden  
Taxes  
Your Town: Responsibilities and  
Opportunities of Health Officers  
Your Town: What it Officially  
Expended from Tax Funds for  
the Promotion of Public Health

## CRIPPLED CHILDREN

Acute Rheumatic Fever and Rheu-  
matic Heart Disease, a Differ-  
entiation  
Care of the Ear and Prevention of  
Deafness  
Care of the Feet  
Child's Ears, The  
Child with a Cleft Palate, The  
Classifications of Patients with  
Diseases of the Heart, The  
Continued Care Can Protect the  
Heart  
Convalescent Care of Children with  
Rheumatic Heart Disease  
Crippled Children in Connecticut  
Diseases of the Heart  
Examination of the Heart  
Facts About Crippled Children  
Facts About Orthopedics for Health  
Workers  
Family Helps the Spastic Child  
Farthest Corner, The  
Guide for Nurses in the Nursing  
Care of Infantile Paralysis  
Guide for Parents in the Nursing  
Care of Patients with Infantile  
Paralysis in the Home  
Heart Disease and its Prevention  
Heart Disease and School Life  
If You Are Losing Your Hearing  
If Your Child is Hard of Hearing  
If Your Child or Your Friend's  
Child is Deaf

Nursing Care of Patients with In-  
fantile Paralysis  
Occupations for Those With Heart  
Disease  
Poliomyelitis 1943  
Posture Exercises  
Problems in Prevention and Relief  
of Heart Disease  
Public Health Nursing Policies in  
Regard to Crippled Children  
Respirators—Locations and Owners  
Rheumatic Fever in Connecticut  
Rheumatic Fever in the United  
States—Its Public Health Impli-  
cations  
Rheumatic Fever—What the Pub-  
lic Health Nurse Can Do About  
It  
Rheumatic Heart Disease—Advice  
to Those Who Have It  
Rheumatic Heart Disease in Chil-  
dren  
Services for Crippled Children in  
Connecticut  
Short Lessons for Rheumatic Fam-  
ilies  
Social Factors in the Treatment of  
Children with Rheumatic Heart  
Disease  
State Services for Crippled Chil-  
dren  
That They Too May Share a  
Brighter Tomorrow  
Use of Respirators in Poliomyelitis

## DENTAL HYGIENE

Ask Your Dentist About Fluorine  
Fluorine and Its Relation to Dental  
Health (Abstracts)  
Fluorine and Tooth Decay  
Foods that Help to Build Sound  
Teeth (See also Nutrition)

How to Save Teeth and Money  
Sixth Year Molars, The  
Supplements to Fluorine and Its  
Relation to Dental Health  
The Toothbrush

## INDUSTRIAL HYGIENE

Facts About Oil Dermatitis  
Industrial Nursing in Connecticut  
(single copy free)  
Nursing Care of Eye Injuries and  
Infections in Industry  
Outline of Some of the Potentially  
Hazardous Industrial Operations  
Encountered in Connecticut In-  
dustry (single copy free)  
Potential Industrial Health Hazards  
(chart)  
Workers' Health Series:  
1. But Flu is Tougher  
2. Leonard's Appendix — and  
How It Burst

3. KO by CO Gas  
4. Clara Gives Benzol the Run  
Around  
5. Trouble in the Midriff  
6. Bill Gets the Works  
7. Night Shift  
8. Save Your Skin  
9. Willie's Victory Torch  
10. What You Don't Know Can  
Hurt You  
11. Hold on to Your Teeth  
12. Let's See!  
13. Below the Belt  
14. That Tired Feeling

## LABORATORIES

How to Obtain a Blood Test Before  
Marriage  
Nomenclature of Pathogenic and  
Parasitic Organisms  
Physicians' Guidebook to Public  
Health Laboratory Services

Statutory Requirements and San-  
itary Code Regulations Pertain-  
ing to Public Health Labora-  
tories in Connecticut

## MATERNAL AND CHILD HEALTH

(See also Nutrition)

Baby's Daily Time Cards  
Breast Feeding  
Care of the Premature Baby  
Child Guidance Leaflets—Series on  
Eating  
Connecticut Mother  
Connecticut Obstetrical and Pedi-  
atric Consulting Services  
Daily Food Guide for Expectant  
Mothers  
Diapers for the Baby  
Facts About Child Health  
Feeding Your Baby—first year  
First in Your Thoughts  
Good Posture in the Little Child  
Healthy, Well Nourished Baby—  
Birth to 1 year  
Healthy, Well Nourished Child —  
1-6 years  
Healthy, Well Nourished Child —  
6-16 years  
Home Play and Play Equipment for  
Preschool Child

How Does Your Baby Grow?  
Infant Care  
Infant Care Letters (set)  
Let's Talk About Your Baby!  
Motherhood  
Mothers' Club Booklet  
Mother! Nurse Your Baby!  
Posture  
Prenatal Care  
Prenatal Letters (set)  
Sleep  
Substitutes for the Sun  
Summer Round-up  
The New Father  
Well Child Conferences  
Well Nourished Children  
Your Child's Sleep  
Your Young Child's Health — 1-6  
yrs.  
Your School Child's Health — 6-16  
yrs.

## MENTAL HYGIENE

Are You Training Your Child to Be Happy?  
 Child Development Chart — Birth to 1 Year  
 Child Development Chart — Birth to 21 Years  
 Child Development Chart — 1 to 4 Years  
 Child Development Chart — 4 to 6 Years

Child Management  
 Guiding the Adolescent  
 Habit Training for Children  
 Mental Health Clinics in Connecticut  
 Mental Hospitals in Connecticut  
 Old and New Versions of Child Training

## NUTRITION

Cheese in Your Meals  
 Child Guidance Leaflets — Series on Eating  
 Cooking with Soya Flour and Grits  
 Dried Beans and Peas  
 Eat a Good Breakfast  
 Eat a Lunch that Packs a Punch  
 Edible Wild Greens That Grow in Connecticut  
 Egg Dishes for Any Meal  
 Family Food Plans  
 Family Meals — Packed Lunch  
 Food for Growth  
 Food for the Infant and Young Child  
 Food for the Mother  
 Food for Two  
 Food Guides  
   #1 Foods Needed Each Day  
   #2 Milk  
   #3 Vegetables and Fruits  
   #4 Breads and Cereals  
 Food Selection Score Card  
 For Health—Eat Some Food From Each Group—Every Day  
 Green Leafy Vegetables  
 Green Vegetables

Indiscriminate Administration of Vitamins to Workers in Industry  
 Know Your Food Vitamins  
 Manual of Industrial Nutrition  
 Menu Planning  
 Nutritional Aspects of Sugar, Candy and Sweetened Carbonated Beverages  
 Nutrition Handbook  
 Planning Meals for Industrial Workers  
 Potatoes in Popular Ways  
 Recipes  
   Breads  
   Dried Bean and Pea  
   Dried Prune  
   Egg  
   Liver  
   Molasses  
   Nourishing Sweets  
 Root Vegetables  
 Story of the Vitamins  
 Substitutes for the Sun  
 Tomatoes on Your Table  
 Vitamins, The  
 Vitamins from Farm to You  
 What Every Person Should Know About Milk

## PREVENTABLE DISEASES

Active Immunization Against Scarlet Fever  
 Avoid Influenza  
 Bacillary Dysentery  
 Brucellosis  
 Cancer Prevention and Cure  
 Cancer Situation in Connecticut  
 Research is Key to Connecticut Systems of Cancer Control  
 What is Cancer?  
 Common Cold  
 Diphtheria  
 Diphtheria Immunization (for parents)  
 Diseases Spread by Milk  
 Diseases Spread from Mouth and Nose

Disinfection  
 Food-borne Diseases  
 Food Handlers and Disease  
 Hay Fever in Connecticut  
 Immunization Against Pertussis (whooping cough)  
 Immunization Against Scarlet Fever  
 Immunization Prevents  
 Influenza Prevention, the Opinion of Experts  
 Malaria, a Post War Threat  
 Malaria Control  
 Parents Should Report Diseases  
 Poison Ivy  
 Poliomyelitis



Prevent Diphtheria by Safe Method  
Prevention of Lockjaw (tetanus)  
Scarlet Fever  
Scarlet Fever, Active Immunization  
Against  
Scope of Geriatrics in Connecticut  
Smallpox Peril

So You've Had Malaria  
Teachers Should Report Diseases  
Tuberculosis  
Typhoid Fever  
Vaccinate Against Smallpox  
Whooping Cough

## PUBLIC HEALTH NURSING

Functions in Public Health Nursing  
Meet Your Public Health Nurse  
Minimum Qualifications for Public Health Nurses  
The Public Health Nurse and You  
Suggested Policies for Public Health Nursing Associations  
Suggested Standing Orders and Policies for Public Health Nurses

Suggestions for a Constitution and By-laws for Non-Official Public Health Nursing Agencies  
Suggestions for Organizing a Public Health Nursing Agency  
What the Family Physician May Expect from the Public Health Nurse  
Your Town Needs a Public Health Nurse

## SANITARY ENGINEERING

A Few Facts About Water Supply and Sewage Disposal in Rural Areas  
Analyses of Connecticut Public Water Supplies  
Directions for Cleaning Up Restaurants  
Dumping of Municipal Refuse and Making Sanitary Fills  
From Hand to Mouth  
Health Hints for Proprietors of Eating Places  
Inspection and Cleaning of a Private Septic Tank  
Local Health Department Investigates Housing  
Private Water Supplies  
Progress in Public Water Supply Protection

Public Statutes Relating to Sewage, Water-Drainage, Ice  
Public Water Supply Information  
Sewage Disposal  
Statutes Relating to Housing  
Survey of Connecticut's Shore Bathing Waters  
Swimming Pools and Bathing Places  
Tastes and Odors in Your Water Supply  
Ten Health Hints for Food Handlers  
Two New Rat Poisons  
Use of DDT as an Insecticide  
Use of Digested Sludge for Fertilizer

## VENEREAL DISEASES

Calling all Women  
Congenital Syphilis  
Diagnosis of Gonorrhea in Women  
Doctor Says, The  
Gonococcal Infections, Plan for Diagnosis, Treatment with Sulfathiazole  
Gonococcus and Gonococcal Infections  
Gonorrhea the Crippler  
Health for Your Baby and You  
High Schools and Sex Education  
List of Venereal Disease Treatment Centers

Management of Chancroid, Granuloma Inguinale and Lymphogranuloma Venereum  
Management of Syphilis in General Practice  
Meet Your Enemy  
Sex Education for the Adolescent  
Sex Education for the Preschool Child  
Sex Education for Ten-Year-Old  
Syphilis in Mother and Child  
Syphilis, Its Cause, Its Cure, Its Spread

## VITAL STATISTICS

Marriage License Law of Connecticut

Why Register?

## **CONNECTICUT STATE DEPARTMENT OF HEALTH PERIODIC PUBLICATIONS**

- Annual Report
- Annual Registration Report
- Connecticut Health Bulletin (monthly)
- Physician's Handbook (yearly)
- Sanitary Code (yearly)
- Statutes Pertaining to Public Health (biennially)
- Weekly Health Bulletin and Morbidity Report
- What's Nu in Nutrition (bimonthly)

## **OTHER INFORMATIONAL HEALTH SERVICES**

- Aid in arranging health programs.
- Assistance with local health exhibits.
- Reference material for health talks.
- News releases on health and disease.
- Weekly radio interviews over Station WTIC, Hartford, 1080 on your dial, Saturday mornings at 8:35. Copies of these health discussions are available upon request.

AN ENLIGHTENED


# COMMUNITY

... FOR A CLEAN STATE AND  
A HEALTHY PEOPLE ...







Gaylord 

 PAMPHLET BINDER

Syracuse, N. Y.

Stockton, Calif.



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